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File system support for delta compression - group of 10 »

J MacDonald - cs.haifa.ac.il

Page 1. File System Support for **Delta Compression** Joshua P. MacDonald University of California at Berkeley, Department of Electrical ...

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Efficient distributed backup with delta compression - group of 10 »

RC Burns, DDE Long - Proceedings of the fifth workshop on I/O in parallel and ..., 1997 - portal.acm.org

Page 1. Efficient Distributed Backup with **Delta Compression** Randal C. Burns Department ... optical drives. 3.1 **Delta Compression** at the Client We have ...

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Algorithms for delta compression and remote file synchronization - group of 7 »

T Suel, N Memon - Lossless **Compression** Handbook - vip.poly.edu

Algorithms for **Delta Compression** and Remote File Synchronization £ ... In the **delta compression** problem, has a copy of ÒÐ and Ë has copies of both ÒÙ and ...

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Cluster-based delta compression of a collection of files - group of 7 »

Z Ouyang, N Memon, T Suel, D Trendafilov - Web Information Systems Engineering, 2002. WISE 2002. ..., 2002 - ieeeexplore.ieee.org

Page 1. Cluster-Based **Delta Compression** of a Collection of Files £ Zan Ouyang

Nasir Memon Torsten Suel Dimitre Trendafilov CIS Department ...

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Potential benefits of delta encoding and data compression for HTTP - group of 30 »

JC Mogul, F Dougkis, A Feldmann, B Krishnamurthy - Proceedings of the ACM SIGCOMM'97 conference on Applications ..., 1997 - portal.acm.org

... We also estimated the amount of retrieval time that would have been saved for that response, had the **delta** or **compression** technique been used. ...

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zdelta: An efficient delta compression tool - group of 2 »

D Trendafilov, N Memon, T Suel - CIS Department Polytechnic University Brooklyn, NY - citeseer.ist.psu.edu

... corruptions. zdelta: An Efficient **Delta Compression** Tool (2002) (Make

Corrections) Dimitre Trendafilov, Nasir Memon, Torsten Suel. ...

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Engineering a Differencing and Compression Data Format - group of 3 »

DG Korn, KP Vo - unix.org

... This unification is called **delta compression**. Compressed ... Since then, we have designed a new format Vcdiff for **delta compression**. This ...

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Don't trust your file server - group of 12 »

D Mazieres, D Shasha - 8th HotOS, May, 2001 - doi.ieeecomputersociety.org

... debugging print statement. 59% of the writes could have saved using **delta compression** between the two versions. ar consisted of ...

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Web prefetching between low-bandwidth clients and proxies: potential and performance - group of 20 »

L Fan, P Cao, W Lin, Q Jacobson - Proceedings of the 1999 ACM SIGMETRICS international ..., 1999 - portal.acm.org

... In addition to prefetching, there are other techniques that also reduce client latency,

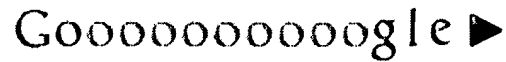
including large browser cache, **delta compression** (transferring only ...
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Delta encoding of related web pages - group of 4 »

Z Ouyang, N Memon, T Suel - Proc. of the IEEE Data **Compression** Conference (DCC), 2001 - doi.ieeecomputersociety.org

... **Delta compression** algorithms exploit the fact that the sender and receiver may both possess a reference file that is very similar to the file that has to be ...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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S2	25	(Sliger-Michael-V or McGuire-Thomas or Shende-manojkumar or Petrov-Alexander).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:26
S3	25	Sliger-Michael-V.in. or McGuire-Thomas.in. or Shende-manojkumar.in. or Petrov-Alexander.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:28
S4	29048	microsoft.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:28

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S6	93	(S3 or S4) and delta.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:32
S8	2	("6449764").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 12:15
S9	2	("6381742").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 16:18
S10	174	delta adj compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:27
S11	80	S10 and base and source	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 16:20
S12	3	S10 and (base and source) adj file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 16:20
S13	3	S10 and base adj file and source adj file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:09
S14	2	("6216175").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 17:10

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S15	20	S10 and software adj3 package	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:27
S17	2	("6594822").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:20
S18	2	("5974254").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:20
S19	2	("6766334").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:32